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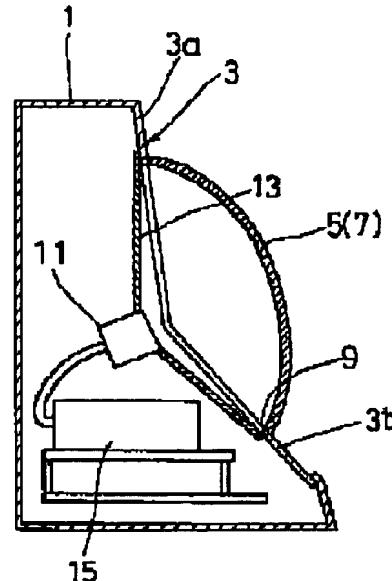
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TITLE : DISPLAY DEVICE FOR CAR



ABSTRACT : PURPOSE: To provide a display device for car, which is equipped with a three-dimensional sense as the displaying form given multifoldness, by embodying a screen in a curved surface on which display information due to projective beams of light from a projector, is cast.

CONSTITUTION: A metal case 1 has a front panel portion 3 which faces the driver, and this panel portion 3 has an oversurface part 3a and an undersurface part 3b, which are joined together at a certain angle to one another so that the front face assumes a recess, and screens 5, 7 in a cup form having a spherically projecting surface subjected to a non-reflex processing are mounted in two places left and right on this front, panel portion 3. In the meter case 1 mating with the central part of an opening 9, a projector 11 is installed for projecting on the screens 5, 7 such pieces of information as instrumentation indications including the car speed, engine speed, etc., navigational indications of a car running induction system, graphic indications due to TV images, etc., wherein the projector 11 is driven by a driver device 15 located at the bottom of the meter case 1.

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